Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	52	((PLL) or (phase adj lock$3 adj loop$3)) and (phase adj (error or difference or offset)) with (counter) and (lead with lag) with (counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/12 10:42
S2	0	((PLL) or (phase adj lock$3 adj loop$3)) and (phase adj (error or difference or offset)) with (first) adj (counter) and (lead with lag) with (second) adj (counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/12 10:43
S3	6	((PLL) or (phase adj lock$3 adj loop$3)) and (phase adj (error or difference or offset)) with (first) with (counter) and (lead with lag) with (second) with (counter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/12 10:50
S4	72	((PLL) or (phase adj lock$3 adj loop$3)) and phase adj detect$3 with (multiple or plurality) with (counter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/12 10:51
S5	53	((PLL) or (phase adj lock$3 adj loop$3)) and phase adj detect$3 with (multiple or plurality) with (counter$3) and phase adj (difference or offset or error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/12 10:52
S6	13	((PLL) or (phase adj lock$3 adj loop$3)) and phase adj detect$3 with (multiple or plurality) with (counter$3) and phase adj (difference or offset or error) and (lead with lag)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/12 10:52
S7	27	((PLL) or (phase adj lock$3 adj loop$3)) and phase adj detect$3 with (multiple or plurality) with (counter$3) and phase adj (difference or offset or error) and (up with down)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/12 10:52

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	(first and second) with (variable adj gain adj signal) with phase adj error	USPAT	OR	OFF	2005/05/02 17:48
S2	0	(first and second) with (variable adj gain adj signal) with phase adj (detect$3 or comparat$3)	USPAT	OR	OFF	2005/05/02 17:49
S3	0	("20030026372").PN.	USPAT; USOCR	OR	OFF	2005/05/02 17:50
S4	1	("20030026372").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/02 18:58
S5	682	first adj counter and second adj counter and phase adj (detect$3 or comparat$3)	USPAT	OR	OFF	2005/05/02 18:58
S6	436	((phase adj lock$3 adj loop$3) or (PLL)) and first adj counter and second adj counter and phase adj (detect$3 or comparat$3)	USPAT	OR	OFF	2005/05/02 18:59
S7	124	((phase adj lock$3 adj loop$3) or (PLL)) and first adj counter and second adj counter and phase adj (detect$3 or comparat$3) and phase adj error	USPAT	OR	OFF	2005/05/02 18:59
S8	81	((phase adj lock$3 adj loop$3) or (PLL)) and first adj counter and second adj counter and phase adj (detect$3 or comparat$3) and phase adj error and up and down	USPAT	OR	OFF	2005/05/02 18:59
S9	25	((phase adj lock$3 adj loop$3) or (PLL)) and first adj counter and second adj counter and phase adj (detect$3 or comparat$3) and phase adj (error or difference) with up with down	USPAT	OR	OFF	2005/05/02 19:00
S10	3	((phase adj lock$3 adj loop$3) or (PLL)) and first adj counter with (up and down) and second adj counter with (up and down) and phase adj (detect$3 or comparat$3) and phase adj (error or difference) with up with down	USPAT	OR	OFF	2005/05/02 19:16
S11	32	((phase adj lock$3 adj loop$3) or (PLL)) and first adj counter with (up and down) and second adj counter with (up and down)	USPAT	OR	OFF	2005/05/02 19:16

S12	0	((phase adj lock$3 adj loop$3) or (PLL)) and first adj counter with (up and down) and second adj counter with (up and down) and logic with lead with lag	USPAT	OR	OFF	2005/05/02 19:17
S13	1	((phase adj lock$3 adj loop$3) or (PLL)) and first adj counter with (up and down) and second adj counter with (up and down) and pulse with lead with lag	USPAT	OR	OFF	2005/05/02 19:17
S14	0	((phase adj lock$3 adj loop$3) or (PLL)) and first adj counter with (up and down) and second adj counter with (up and down) and one with lead with lag	USPAT	OR	OFF	2005/05/02 19:18
S15	3	((phase adj lock$3 adj loop$3) or (PLL)) and first adj counter with (up and down) and second adj counter with (up and down) and one with (first and second) adj signal	USPAT	OR	OFF	2005/05/02 19:18
S16	97	((phase adj lock$3 adj loop$3) or (PLL)) and counter with lead with lag	USPAT	OR	OFF	2005/05/02 19:19
S17	9	((phase adj lock$3 adj loop$3) or (PLL)) and (first with second) with counter with lead with lag	USPAT	OR	OFF	2005/05/02 19:19